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L9	L8 and @pd<19990716	4	L9
L8	L6 same carrier	37	L8
L7	L6 and carrier	118	L7
L6	alpha near (lactose adj monohydrate)	190	L6
L5	(lactose adj monohydrate) same (rugosity or roughness)	6	L5
L4	L3 and (rugosity or roughness)	23	L4
L3	L2 and (particle adj size)	669	L3
L2	L1 and (lactose near monohydrate)	1369	L2
L1	carrier	1582478	L1

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1: Passerini N, Albertini B, Perissutti B, Rodriguez L.

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Evaluation of melt granulation and ultrasonic spray congealing as techniques to enhance the dissolution of praziquantel.

Int J Pharm. 2006 Apr 3; [Epub ahead of print]

PMID: 16697539 [PubMed - as supplied by publisher]

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2: Timmermann IL, Steckel H, Trunk M.

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Assessing the re-crystallization behaviour of amorphous lactose using the RH-perfusion cell.

Eur J Pharm Biopharm. 2006 Mar 7; [Epub ahead of print]

PMID: 16527465 [PubMed - as supplied by publisher]

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3: Steckel H, Markefka P, teWierik H, Kammelar R.

Related Articles, Links

Effect of milling and sieving on functionality of dry powder inhalation products.

Int J Pharm. 2006 Feb 17;309(1-2):51-9. Epub 2005 Dec 27.

PMID: 16377105 [PubMed - in process]

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4: Wagner KG, Dowe U, Zadnik J.

Related Articles, Links

Highly loaded interactive mixtures for dry powder inhalers: prediction of the adhesion capacity using surface energy and solubility parameters.

Pharmazie. 2005 May;60(5):339-44.

PMID: 15918581 [PubMed - indexed for MEDLINE]

5: Murphy BM, Prescott SW, Larson J.

Related Articles, Links

Measurement of lactose crystallinity using Raman spectroscopy.

J Pharm Biomed Anal. 2005 Jun 1;38(1):186-90. Epub 2005 Jan 22.

PMID: 15907639 [PubMed - indexed for MEDLINE]

6: Gilani K, Najafabadi AR, Barghi M, Rafiee-Tehrani M.

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The effect of water to ethanol feed ratio on physical properties and aerosolization behavior of spray dried cromolyn sodium particles.

J Pharm Sci. 2005 May;94(5):1048-59.

PMID: 15793812 [PubMed - indexed for MEDLINE]

7: Begat P, Morton DA, Staniforth JN, Price R.

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The cohesive-adhesive balances in dry powder inhaler formulations I: Direct quantification by atomic force microscopy.


Pharm Res. 2004 Sep;21(9):1591-7.

PMID: 15497684 [PubMed - indexed for MEDLINE]


8: Steckel H, Furkert FH.

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Endotoxin testing in inhalation grade lactose-a useful quality parameter?


 Int J Pharm. 2004 May 4;275(1-2):211-5.
PMID: 15081151 [PubMed - indexed for MEDLINE]


 **9:** Larhrib H, Martin GP, Marriott C, Prime D. [Related Articles](#), [Links](#)

 The influence of carrier and drug morphology on drug delivery from dry powder formulations.
Int J Pharm. 2003 May 12;257(1-2):283-96.
PMID: 12711183 [PubMed - indexed for MEDLINE]


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
 Influence of physico-chemical carrier properties on the in vitro aerosol deposition from interactive mixtures.
Int J Pharm. 2003 Feb 18;252(1-2):87-98.
PMID: 12550784 [PubMed - indexed for MEDLINE]


 **11:** Price R, Young PM, Edge S, Staniforth JN. [Related Articles](#), [Links](#)


 The influence of relative humidity on particulate interactions in carrier-based dry powder inhaler formulations.
Int J Pharm. 2002 Oct 10;246(1-2):47-59.
PMID: 12270608 [PubMed - indexed for MEDLINE]


 **12:** Harjunen P, Lehto VP, Martimo K, Suihko E, Lankinen T, Paronen P, Jarvinen K. [Related Articles](#), [Links](#)


 Lactose modifications enhance its drug performance in the novel multiple dose Taifun DPI.
Eur J Pharm Sci. 2002 Sep;16(4-5):313-21.
PMID: 12208462 [PubMed - indexed for MEDLINE]


 **13:** Zeng XM, Martin GP, Marriott C, Pritchard J. [Related Articles](#), [Links](#)


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
 The effects of carrier size and morphology on the dispersion of salbutamol sulphate after aerosolization at different flow rates.
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 **17:** Karhu M, Kuikka J, Kauppinen T, Bergström K, Vidgren M. [Related Articles](#), [Links](#)

Pulmonary deposition of lactose carriers used in inhalation powders.

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18: Lucas P, Anderson K, Staniforth JN.

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 Protein deposition from dry powder inhalers: fine particle multiplets as performance modifiers.
Pharm Res. 1998 Apr;15(4):562-9.
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